

Form 1449 (modified)	Docket: 730/002 Suppl	U.S.S.N. 09/593,316
<b>Supplemental Information Disclosure Statement By Applicant</b>	Title: Animal Tissue For Xenotransplantation	
(Use Several Sheets if Necessary)	Inventors: Clark, et al.	
	Filing Date: June 13, 2000	Group: 1632

#### U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/ Subclass	Inventors	Title
none							

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publ. Date	Juris-diction	Title:	Translation
none						

#### Other Documents

Examiner Initial	Ref.	Author, Title, Date, Source
<i>[Signature]</i>	CA	Deng C, et al., Reexamination of gene targeting frequency as a function of the extent of homology between the targeting vector and the target locus, Mol Cell Biol 12:3365 (1992)
<i>[Signature]</i>	CB	Denning C, et al., Deletion of the alpha(1,3)galactosyl transferase (GGTA1) gene and the prion protein (PrP) gene in sheep, Nature Biotechnology 19:559 (2001)
<i>[Signature]</i>	CC	Mocikat R, et al., Unaltered immunoglobulin expression in hybridoma cells modified by targeting of the heavy chain locus with an integration vector, Immunology 84:159 (1995)
<i>[Signature]</i>	CD	Te Riele H, et al., Highly efficient gene targeting in embryonic stem cells through homologous recombination with isogenic DNA constructs, PNAS 89:5128 (1992)
<i>[Signature]</i>	CE	van Deursen J, et al., Targeting of the creatine kinase M gene in embryonic stem cells using isogenic and nonisogenic vectors, Nucleic Acids Res 20:3815 (1992)
<i>[Signature]</i>	CF	Zhou L, et al., Murine inter-strain polymorphisms alter gene targeting frequencies at the mu opioid receptor locus in embryonic stem cells, Mammalian Genome 12:772 (2001)

Examiner <i>[Signature]</i>	Date Considered <i>5/15/02</i>
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Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.